

Amendment in the Claims:

This listing of claims will replace all prior versions and listings of claims in the Application:

- 5 1. (Currently Amended) An adjustable chair, comprising:
a ribbed cage;
at least one support member removably engageable with the ribbed cage;
a multiply positionable coupler removably connectable to the ribbed cage,
10 wherein the multiply positionable coupler includes a first tube and an upper collar
slidably engageable with the first tube formed with a plurality of slots extending
radially toward the longitudinal axis through the center of the first tube; and
three or more variably configurable legs mounted on the multiply positionable coupler,
wherein each of the three or more variably configurable legs is movably fastened to
the to the multiply positionable coupler at more than one location.
- 15 2. (Original) An adjustable chair as recited in claim 1, wherein the ribbed cage includes a
plurality of tines having a leading end and a following end.
- 20 3. (Original) An adjustable chair as recited in claim 2, wherein at least two of the plurality
of tines further comprise a removable swivelable boom connectable to the following end of the at
least two of the plurality of tines.
4. (Original) An adjustable chair as recited in claim 1, wherein the at least one support
member includes a seat portion and back portion for supporting a person.
- 25 5. (Cancelled) ~~An adjustable chair as recited in claim 1, wherein the multiply positionable~~
~~coupler includes a support assembly formed with a first tube having a proximal end, a distal end,~~
~~and a circumferential surface between the proximal end and distal end.~~
- 30 6. (Cancelled) ~~An adjustable chair as recited in claim 5, further comprising an upper collar~~

~~slidably engageable with the first tube, the upper collar having an upper surface, a lower surface, a wall therebetween, a hole formed in the approximate center of the wall, and a plurality of slots formed in the wall and extending radially toward the longitudinal axis through the center of the first tube.~~

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7. (Currently Amended) An adjustable chair as recited in claim ~~6~~ 1, further comprising a first retaining ring abutting the proximal end of the first tube, and a second retaining ring engageable with the lower surface of the upper collar and with the circumferential surface of the first tube.

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8. (Currently Amended) An adjustable chair as recited in claim ~~7~~ 1 further comprising a plurality of arms pivotally connectable to the plurality of slots, the plurality of arms having a fore end, an aft end, and an elongated body between the fore end and aft end.

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9. (Original) An adjustable chair as recited in claim 5, further comprising a lower collar slidably engageable with the first tube, the lower collar formed with an exterior surface, an interior surface, a lower edge, an annular surface, a cavity between the lower edge and interior surface, and an opening formed through the exterior surface, interior surface and cavity coincident with the longitudinal axis of the first tube.

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10. (Currently Amended) An adjustable chair as recited in claim ~~9~~ 1, further comprising a guide extension slidably engageable with the first tube and having an orifice, an exterior face, and interior face, and a band between the exterior face and interior face, the guide extension extending from the exterior surface of the lower collar.

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11. (Original) An adjustable chair as recited in claim 10, wherein the lower collar includes a plurality of notches formed through the annular surface of the lower collar toward the longitudinal axis of the lower collar.

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12. (Original) An adjustable chair as recited in claim 1, wherein the multiply positionable

coupler includes a carriage device formed with a second tube having an anterior end, a posterior end, and an outer surface therebetween.

13. (Original) An adjustable chair as recited in claim 12, further comprising a fixed collar attached to the posterior end of the second tube, the fixed collar being formed with a forward surface, a rear surface, a body therebetween, a duct formed through the approximate center of the body, and a plurality of slits formed in the body extending radially toward the longitudinal axis through the center of the second tube.

14. (Currently Amended) An adjustable chair as recited in claim ~~13~~ 12 further comprising a barrel slidably engageable with the second tube, the barrel formed with an initial surface, a subsequent surface, a neck therebetween, a bore formed through the approximate center of the neck, and a plurality of apertures formed in the neck extending radially toward the longitudinal axis through the center of the second tube.

15. (Original) An adjustable chair as recited in claim 14, further comprising a plurality of struts pivotally connectable to the apertures and to the three or more variably configurable legs.

16. (Original) An adjustable chair as recited in claim 15, wherein the second tube includes a third retaining ring attached to the anterior end of the second tube.

17. (Currently Amended) A portable variably positionable seating system, comprising:
a plurality of tines
wherein at least two of the plurality of tines further comprises a swivelable boom;
one or more removable panels engageable with the plurality of tines for supporting a person;
a support assembly pivotally connectable to the plurality of tines,
wherein the support assembly includes a first tube and further includes a plurality of arms pivotally connectable to the support assembly and to the plurality of tines;
a carriage device slidably and rotationally positionable on the first tube of the support

assembly; and

a plurality of legs pivotally attachable to the carriage device.

18. (Original) A portable variably positionable seating system as recited in claim 17,
wherein the support assembly includes an upper collar slidably engageable with the first tube.

19. (Original) A portable variably positionable seating system as recited in claim 17,
wherein the support assembly includes means for movably interconnecting the support assembly
to the plurality of tines.

20. (Original) A portable variably positionable seating system as recited in claim 19,
wherein the support assembly includes a plurality of arms pivotally connectable to the support
assembly and to the plurality of tines.

21. (Cancelled) ~~A portable variably positionable seating system as recited in claim 17,
wherein the support assembly includes a first retaining ring connected to an end of the first tube
for preventing disengagement of the support assembly and the first tube.~~

22. (Original) A portable variably positionable seating system as recited in claim 17,
wherein the support assembly includes a second retaining ring engageable with the first tube.

23. (Original) A portable variably positionable seating system as recited in claim 17,
wherein the support assembly includes a lower collar slidably engageable with the first tube for
positioning the plurality of tines.

24. (Currently Amended) A portable variably positionable seating system as recited in
claim ~~22~~ 1 wherein the support assembly includes a guide extension slidably engageable
with the first tube for distributing rotational, compressive, and translational forces along the first
tube during movement of the lower collar.

25. (Original) A portable variably positionable seating system as recited in claim 17, wherein the support assembly includes means for movably connecting the plurality of legs to the support assembly.

26. (Original) A portable variably positionable seating system as recited in claim 17, wherein the carriage device includes a second tube slidably engageable with the first tube.

27. (Original) A portable variably positionable seating system as recited in claim 17, wherein the carriage device includes a fixed collar attached to one end of the second tube for movably connecting the plurality of legs and for restraining movement of the support assembly.

28. (Original) A portable variably positionable seating system as recited in claim 17, wherein the carriage device includes means for positioning the plurality of legs.

29. (Currently Amended) A variably adjustable chair, comprising:

a cage,

wherein the cage includes a plurality of ribs;

at least one support panel removably engageable with the cage;

means connectable to the cage for positioning in multiple configurations the variably

adjustable chair,

wherein the positioning means includes a first tube and further includes a lower collar slidably engageable with the first tube; and

at least two adjustable legs pivotally attachable to the positioning means.

~~30. (Cancelled) A variably adjustable chair as recited in claim 29, wherein the positioning means includes a first tube.~~

31. (Original) A variably adjustable chair as recited in claim 29, wherein the positioning means includes an upper collar slidably engageable with the first tube.

32. (Original) A variably adjustable chair as recited in claim 31, wherein the positioning means includes a first retaining ring abutting an end of the first tube.

33. (Original) A variably adjustable chair as recited in claim 32, wherein the positioning means includes a plurality of arms pivotally connectable to the upper collar.

34. (Cancelled) ~~A variably adjustable chair as recited in claim 33, wherein the positioning means includes a lower collar slidably engageable with the first tube.~~

35. (Original) A variably adjustable chair as recited in claim 34, wherein the positioning means includes a guide extension slidably engageable with the first tube.

36. A variably adjustable chair as recited in claim 35, wherein the positioning means includes a plurality of notches formed in the lower collar.

37. (Original) A variably adjustable chair as recited in claim 36, wherein the positioning means includes a carriage device slidably engageable with the first tube, the carriage device being formed with a second tube.

38. (Original) A variably adjustable chair as recited in claim 37, wherein the positioning means includes a fixed collar attached to an end of the second tube.

39. (Original) A variably adjustable chair as recited in claim 38, wherein the positioning means includes a barrel slidably engageable with the second tube.

40. (Previously Amended) A variably adjustable chair as recited in claim 39, wherein the positioning means includes a plurality of struts pivotally connectable to the barrel and to the at least two adjustable legs.

41. (Previously Amended) A variably adjustable chair as recited in claim 39, wherein the

positioning means includes a third retaining ring attached to an end of the second tube.

42. (Cancelled) A method for manufacturing an adjustable seating device, comprising:
 shaping a plurality of tines into a ribbed cage;
 providing at least one removable support member engageable with the ribbed cage,
 including a first tube having a proximal end, a distal end, and a circumferential surface
 between the proximal end and distal end;
 providing an upper collar slidably engageable with the first tube;
 installing a first retaining ring abutting the proximal end of the first tube;
 providing a second retaining ring engageable with the upper collar and the first tube;
 sliding a lower collar over the first tube;
 including a guide extension slidably engageable with the first tube;
 forming one or more notches in the lower collar.
 including a repositionable support assembly connectable to the ribbed cage;
 installing a plurality of arms pivotally connectable to the ribbed cage and to the
 repositionable support assembly;
 positioning a carriage device on the repositionable support assembly;
 arranging on the carriage device a plurality of adjustable legs; and
 deploying a plurality of struts pivotally connectable to the carriage device and to the
 plurality of adjustable legs.

43. (Cancelled) A method for manufacturing an adjustable seating device as recited in
 claim 42, wherein the shaping step further includes the substep of including a removable
 swivelable boom connectable to at least two of the plurality of tines.

44. (Previously Cancelled)

45. (Cancelled) A method for manufacturing an adjustable seating device as recited in
 claim 42, wherein the carriage device positioning step includes the substeps of:
 selecting a second tube having an anterior end, a posterior end, and an outer surface

therebetween;

fixing a collar to the posterior end of the second tube;
forming a plurality of slits in the carriage device;
selecting a barrel slidably engageable with the second tube;
5 forming a plurality of apertures in the barrel; and
installing a third retaining ring to one end of the second tube.

46. (Cancelled) A method for manufacturing an adjustable seating device as recited in
claim 42, wherein the plurality of adjustable legs arranging step includes the substep of
10 providing struts pivotally connectable to the plurality of adjustable legs.